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	Filing Date		1999-09-09	
	First Named Inventor	Steven P. Nolan		
	Art Unit	1621		
	Examiner Name	P. Nazario-Gonzalez		
	Attorney Docket Number	S-0802		

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1	Furstner, Alois, et al., "Coordinatively unsaturated ruthenium allenylidene complexes: highly effective, well defined catalysts for the ring-closure metathesis of alpha,omega-dienes and dienyne", Chem. Commun., April 7, 1999, p. 601-602.	<input type="checkbox"/>
2	Harlow, Karsten J., et al., "The first co-ordinatively unsaturated Group 8 allenylidene complexes: insights into Grubbs' vs. Dixneuf-Furstner olefin metathesis catalysts", J. Chem. Soc., Dalton Trans., 1999, p. 285-291.	<input type="checkbox"/>
3	Huang, Jinkun, et al., "Olefin Metathesis-Active Ruthenium Complexes Bearing a Nucleophilic Carbene Ligand", J. Am. Chem. Soc., March 11, 1999, Vol. 121, p. 2674-2678.	<input type="checkbox"/>
4	Weskamp, Thomas, "N-Heterocyclische Carbene: Eine neue Generation von Rutheniumkatalysatoren fur die Olefin-Metathese", Dissertation, Technischen Universitat Munchen, April 14, 1999. (112 pages.)	<input type="checkbox"/>

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